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Serial Number:

10762245

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 **PALM INTRANET**

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| US 20060021215 A1 | US- PGPUB | 20060202 | Electronic component mounting apparatus | 29/740 | 29/741; 29/742 | Kano; Yoshinori et al. |
| US 20050229496 A1 | US- PGPUB | 20051020 | Door sash structure | 49/441 | | Tashima, Yujiro et al. |
| US 20050172770 A1 | US- PGPUB | 20050811 | Linear motor and electronic component feeding apparatus | 83/98 | | Kano, Yoshinori et al. |
| US 20050141196 A1 | US- PGPUB | 20050630 | Liquid cooling system and electronic equipment using the same | 361/699 | 165/122; 361/689; 415/213.1 | Yamatani, Takaaki et al. |
| US 20050053749 A1 | US- PGPUB | 20050310 | Optical recording medium and method of producing the same | 428/64.4 | | Usami, Mamoru et al. |
| US 20040212720 A1 | US- PGPUB | 20041028 | Imaging system | 348/340 | 348/335 | Kobayashi, Futoshi |
| US 20040212122 A1 | US- PGPUB | 20041028 | Information recording medium preform, method of manufacturing an information recording medium, and manufacturing apparatus for an information recording medium | 264/107 | | Koyama, Atsushi et al. |
| US 20040168559 A1 | US- PGPUB | 20040902 | Optical recording medium-manufacturing apparatus | 83/684 | 83/956 | Ide, Junichi et al. |
| US 20040149115 A1 | US- PGPUB | 20040805 | Cut-forming machine and optical recording medium-manufacturing apparatus | 83/862 | 83/100; 83/582 | Ide, Junichi et al. |
| US 20040149111 A1 | US- PGPUB | 20040805 | Optical recording medium-manufacturing apparatus | 83/681 | 425/142; 425/289; 425/810; 83/98 | Ide, Junichi et al. |
| US 20040149096 A1 | US- PGPUB | 20040805 | Optical recording medium-manufacturing apparatus | 83/98 | 83/582 | Ide, Junichi et al. |
| US 20020084103 A1 | US- PGPUB | 20020704 | Silicon nitride ceramic substrate, silicon nitride ceramic circuit board | 174/255 | 257/E23.009; 29/848; 428/384 | Komatsu, Michiyasu et al. |

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| | | | using the substrate, and method of manufacturing the substrate | | | |
| US 20020060091 A1 | US-PGPUB | 20020523 | Ceramic circuit board and method of manufacturing the same | 174/257 | 174/250; 257/E23.009; 361/748 | Naba, Takayuki et al. |
| US 20020041481 A1 | US-PGPUB | 20020411 | Linear motor and electronic component feeding apparatus | 361/676 | | Kano, Yoshinori et al. |
| US 20010020258 A1 | US-PGPUB | 20010906 | Bus switching structure and computer | 710/306 | | Inagawa, Takashi et al. |
| US 20010007961 A1 | US-PGPUB | 20010712 | Apparatus and method for feeding electronic components | 700/230 | 198/619 | Kano, Yoshinori et al. |
| US 6984433 B2 | USPAT | 20060110 | Optical recording medium and method of producing the same | 428/64.1 | 428/64.4; 430/270.12; 430/270.13 | Usami; Mamoru et al. |
| US 6613443 B2 | USPAT | 20030902 | Silicon nitride ceramic substrate, silicon nitride ceramic circuit board using the substrate, and method of manufacturing the substrate | 428/469 | 257/703; 257/705; 257/E23.009; 428/698; 428/704; 438/718 | Komatsu; Michiyasu et al. |
| US 6569514 B2 | USPAT | 20030527 | Ceramic circuit board and method of manufacturing the same | 428/210 | 257/E23.009; 428/612; 428/687 | Naba; Takayuki et al. |
| US 6542786 B2 | USPAT | 20030401 | Apparatus and method for feeding electronic components | 700/213 | 198/464.1; 29/720; 29/729; 414/222.02; 414/222.07 | Kano; Yoshinori et al. |
| US 6378028 B2 | USPAT | 20020423 | Computer and a bus structure for switching the I/O slot connection | 710/316 | 370/360; 370/402; 710/100; 710/313 | Inagawa; Takashi et al. |
| US 6263394 B1 | USPAT | 20010717 | Bus switching structure and computer | 710/312 | 370/360; 370/402; 710/301; 710/313 | Inagawa; Takashi et al. |
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| US 5882166 A | USPAT | 19990316 | Magazine conveying device | 414/331.12 | 198/836.3; 414/331.17; 414/403 | Fuke; Shigeru et al. |
| US 5826778 A | USPAT | 19981027 | Clamping mechanism for a bonding apparatus | 228/44.7 | 228/212; 257/E21.516; 257/E21.519; 269/164 | Sato; Koji et al. |
| US 5733090 A | USPAT | 19980331 | Magazine conveying device | 414/331.14 | 198/836.3; 414/403 | Fuke; Shigeru et al. |
| US 5727917 A | USPAT | 19980317 | Magazine conveying device | 414/331.13 | 198/468.6; 414/609 | Fuke; Shigeru et al. |
| US 5557598 A | USPAT | 19960917 | Beam splitter inspection apparatus and method | 369/112.23 | 369/44.23; 369/44.24 | Oono; Masahiro et al. |
| US 5410532 A | USPAT | 19950425 | Method for a adjusting a beam splitter in an optical recording and reproducing apparatus | 369/112.16 | 250/201.5; 356/138; 359/629; 369/112.2; 369/112.21 | Ono; Masahiro et al. |
| US 5373437 A | USPAT | 19941213 | Device for and method of reducing cross talk in optical disk device | 369/44.32 | 250/201.5; 369/44.23; 369/44.35 | Itoh; Tsuyoshi et al. |
| US 5317144 A | USPAT | 19940531 | Wave front aberration measuring apparatus having means for adjusting position of collimator lens | 250/201.5 | 369/44.23 | Oono; Masahiro et al. |
| US 5302077 A | USPAT | 19940412 | Magazine conveying apparatus | 414/609 | 198/468.6; 414/331.14 | Sato; Koji et al. |
| US 5297114 A | USPAT | 19940322 | Magneto-optic recording/reproduction apparatus for minimizing variation in focusing error signals caused by variation in optical source wavelength | 369/44.32 | 250/201.5; 369/44.25; 369/44.29; 369/44.35 | Itoh; Tsuyoshi et al. |
| US 5280464 A | USPAT | 19940118 | Optical disk apparatus having a focusing error correcting system | 369/44.23 | | Itoh; Tsuyoshi et al. |
| US 5232174 A | USPAT | 19930803 | Reel mounting structure | 242/578 | 242/597.1 | Sato; Koji et al. |
| US 5223970 A | USPAT | 19930629 | Optical axis adjusting mechanism and method | 359/223 | 359/234; 369/112.19; | Oono; Masahiro et |

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| | | | for optical information recording and reproducing device, and jig therefor | | 369/112.2; 369/112.28; 369/112.29; 369/44.15 | al. |
| US 5157459 A | USPAT | 19921020 | Wave front aberration measuring apparatus | 356/520 | | Oono; Masahiro et al. |
| US 4884152 A | USPAT | 19891128 | Method for restoring track 0 | 360/78.14 | 318/685; 360/75; 360/77.08; 360/78.08; 360/78.13 | Ide; Jun |
| US 4876618 A | USPAT | 19891024 | Method for detecting zero track | 360/78.13 | 318/696; 360/75 | Ide; Jun et al. |
| US 4860131 A | USPAT | 19890822 | Method for recorrecting head position in a disk drive | 360/78.14 | 360/75; 360/78.01; 360/78.04 | Kowaguchi; Toru et al. |
| US 4839753 A | USPAT | 19890613 | Information recording disk | 360/48 | 360/60 | Ide; Jun et al. |
| US 4791196 A | USPAT | 19881213 | Crystalline cephem carboxylic acid addition salt | 540/227 | 540/222 | Ide; Junya et al. |
| US 4760054 A | USPAT | 19880726 | Milbemycin 5-carbonate derivatives and compositions containing them | 514/30 | 504/193; 504/248; 504/251; 504/287; 504/289; 504/292; 536/7.1; 549/268 | Ide; Junya et al. |
| US 4733003 A | USPAT | 19880322 | Octahydronaphthalene derivatives and their preparation | 560/119 | 549/292; 560/256; 562/507; 562/508; 564/253 | Ide; Junya et al. |
| US 4604472 A | USPAT | 19860805 | Octahydronaphthalene derivatives and their preparation | 549/292 | 514/824; 560/119; 562/501 | Ide; Junya et al. |
| US 4547520 A | USPAT | 19851015 | 5-Oxime derivatives of milbemycins and veterinary and agricultural use thereof | 514/450 | 549/264 | Ide; Junya et al. |
| US 4064351 A | USPAT | 19771220 | 9-OXO-15 .xi.-HYDROXY-20-ALKYLIDENEPROST-13(TRANS)-ENOIC | 549/28 | 549/214; 549/218; 549/419; 549/422; | Sakai; Kiyoshi et al. |

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| | | | ACID DERIVATIVES | | 549/498; 549/62; 562/503; 987/158 | |
| US 3996263 A | USPAT | 19761207 | 9-Oxo-11.alpha.-methyl-15.EPSILON.-hydroxyprost-13(trans)-enoic acid derivatives and process for the preparaion thereof | 560/121 | 549/311; 549/342; 554/214; 562/503 | Sakai; Kiyoshi et al. |